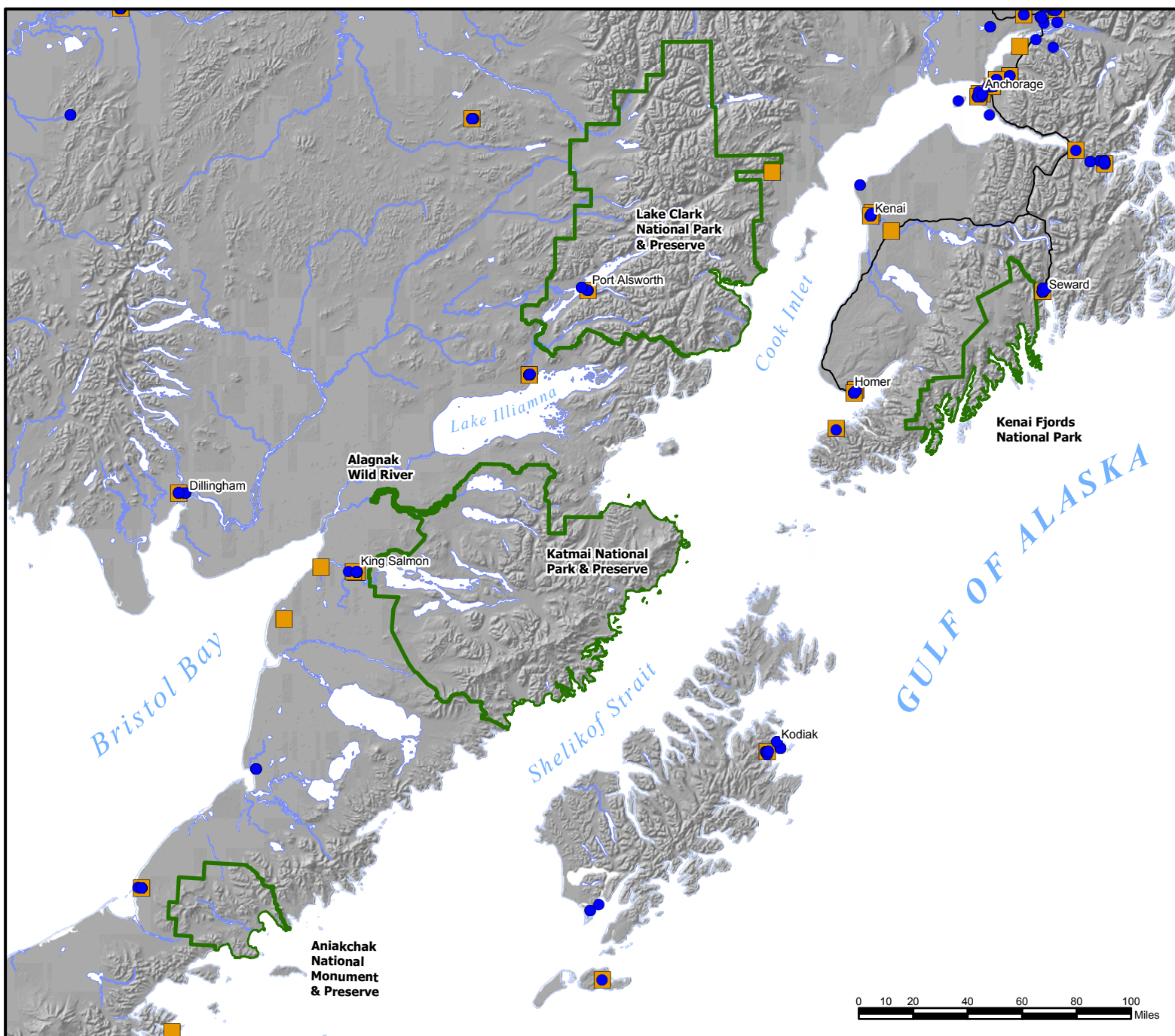


Integrated Surface Hourly Database and Weather Bureau Army Navy Southwest Alaska

Southwest Alaska Network
Inventory & Monitoring Program
National Park Service
US Department of Interior



Legend

- Weather Bureau Army Navy (WBAN)
- Integrated Surface Hourly (ISH) Database

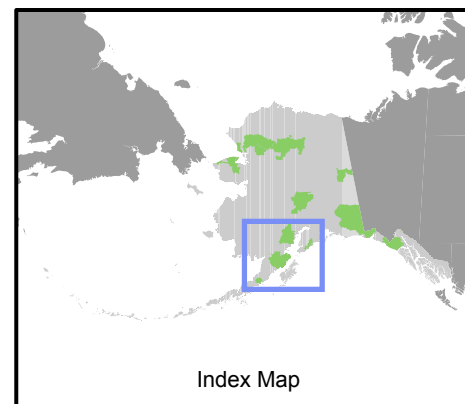
Description:

The Weather Bureau Army Navy (WBAN) data is weather data collected from stations operated by the National Weather Service and US military. Wind speed and direction, temperature, precipitation, and other climatic elements are measured at these stations. Data is permanently archived at the NCDC in the ISH database (TD3505) and others.

The Integrated Surface Hourly (ISH) database is a single, integrated, quality-controlled, complete global climate database of hourly data. This database collects NWS (ASOS) and Navy surface hourly data (TD3280), NWS (ASOS and COOP) hourly precipitation data (TD3240), and Air Force Datsav3 surface hourly data (TD9956), into one global database. Wind speed and direction, temperature, precipitation and other climatic elements are archived in this database.

Source:

Data from National Climatic Data Center (NCDC). WBAN last updated March 21, 2003
ISH Database last updated May 23, 2003.



Index Map